Appendix D Comparison of Lower Fox River and API/PC/KR Exposure Concentrations

Comparison of Lower For River an	d API/PC/KR Expense Concentr	ations and Results of	Rick /Marard	Scalin	t .		1	1		1	Last Barrier	
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estion of fish	Cancer RME - Upperhammed Conc.	4.4C-A3	5,783	-c^c	Υ	Green Bay		mea t impum	17.11	mgAg.	1.316-01	Y
	Cancer RMC - Average Come	3.16-41	3,664	make	Y	Green Bay	1-	average	7.6	mg/cg	8,91E-04	1
THE RESERVE OF THE PARTY OF THE	Cancor CTE - Average Conc.	43641	3.661	menz	Y	Оесся Вау	1		ļ			
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er committee of the committee of the	PionCancer RAIE - Upperbound Conc.	1.1E441	5.783	make	Y	Grece flay	1	esex bowen	17,31	mg/s		Y
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anaganana yang d	NonCancer CTE - Average Conc.	LIEVAL	3,975	mg/kg	- Y	Applicane to Lif. Rapids	1	-		The same		1
	Same with City Wester Page		75.00	1		200000000000000000000000000000000000000	1			1		
	Cancer RASE - Upperbound Conc.	1.25.47	2,11E-05	mg/L		DePere to GB	1	maximum	7.10E-03		3.51E-07	
enian/dermal compet w/surface water	Cancer Asti - Opperhound Conc.	1.00.07	2 14E-05	mg/L	** ********	DePere to GB	-	modian	7.50E-05	-	1 162-07	-
	Cancer RME - Average Conc.	1.76-04	2.16E-65	mgl		DePere to GB	-		1000		1100/11	-
	Cancer CTE - Average Conc.	1.76-04	2.19603	- MPL		CATTON ACTO			1			
	NonCancer RME - Upperbound Conc.	6,06-03	1.41E-63	mg/L		Lif. Lake Buston des Horts	1-	madesa	7.10E-05		2.41E-02	
	HonCancer RME - Average Cont.	3.0E-03	1.11E 45	Mg/L		Lit. Rapids to De Pere		тюбыя	7 SOC 05		2 23E-01	
	HearCancer CTE - Average Conc	1.06-03	1.116-05	mg/L		Lil Rapids to De Pere	-	-	1.504.75	-		
	been meet CIE . Average conc	1.05.01	1.110.03	-		The state of the s	1					
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sistence surfer				-	****	I me come o management	-					
prion of fich	Caucer RME - Upperbound Conc.	4,50E-83	5,783	mg/Lg	Y	Green Bay		ausiaum	17,14	mg/kg	[.SPE.4]	Y
	Cancer RASE - Average Conc.	1.84 E-83	3.661	mg/kg	Y	Green Bay	1	average	7.4	mgA 1	1.74E-43	Y
	Cancer CTE - Average Conc.	4,945-41	3.664	imp/kg	Y	Green Bay						
	- Just 1 de la constitución de l		Commence.	1				100			and the second	
	HonCascer KME - Upperbound Conc.	1.75.403	5.763	me/kg	Y	Green Bay		madmin	13,34	mere	5.116+01	Y
	Need sect RASE - Average Cont.	1.15+41	3.915	mg/lg	Υ	Applictor to Lif. Rapids	1	an erage	76	mgAg	3.77E+41	Y
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celon/drimal contact n/reeface water		165.65	3 110 00	1		ChePenn by Colors Box	-	Company Street, etc.				
	Cancer RACE - Upperbound Conc.	1.6E-07	2,118-45			DePerc to Green Bay	-	marketes				
	Cancer RAIN - Average Conc.	1.62.07	2.16E-05			DePere to Green Bay		median	2 30E-01	mg/L	2.78E-08	
	Cancer RASE - Upperbound Conc. Cancer RASE - Average Conc. Cancer CTE - Average Conc.											-1111
	Cancer RME - Average Conc. Cancer CTII - Average Conc.	1.4E.07 2.4E.04	2.16E-05			DePere to Green Bay DePere to Green Bay		median	2.50E-01	mg/L	2.78E-08	
	Cancer Rhill - Average Conc. Cancer CTE - Average Conc. NonCancer Rhill - Upperbound Conc.	1.4E.07 3.4E.04	2.14E-05 2.14E-05			DePere to Green Bay DePere to Green Bay Linke Lake Busse der Mont		median maximum	2 50E-01 7.10E-03	mg/L mg/L	2.78E-08 3.94E-02	
	Caucer RAIE - Average Cone. Cancer CTII - Average Cone. HowCancer RAIE - Upperbound Cone. HowConcer RAIE - Average Cone.	1 4E 07 2 4E 04 1 9E 01 6 0E 01	1.14E-05 2.14E-05 1.11E-05 9.20E-04			DePere to Green Bay DePere to Green Bay Links Lake Bone der Mort Links Rapids to DePere		median	2.50E-01	mg/L	2.78E-08	
	Cancer Rhill - Average Conc. Cancer CTE - Average Conc. NonCancer Rhill - Upperbound Conc.	1.4E.07 3.4E.04	2.14E-05 2.14E-05			DePere to Green Bay DePere to Green Bay Linke Lake Busse des Mont		median maximum	2 50E-01 7.10E-03	mg/L mg/L	2.78E-08 3.94E-02	
	Caucer RAIE - Average Cone. Cancer CTII - Average Cone. HowCancer RAIE - Upperbound Cone. HowConcer RAIE - Average Cone.	1 4E 07 2 4E 04 1 9E 01 6 0E 01	1.14E-05 2.14E-05 1.11E-05 9.20E-04			DePere to Green Bay DePere to Green Bay Links Lake Bone der Mort Links Rapids to DePere		median maximum	2 50E-01 7.10E-03	mg/L mg/L	2.78E-08 3.94E-02	
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	Cancer Rhill - Average Conc. Cancer CTE - Average Conc. HowCancer Rhill - Upperbound Conc. HowCancer Rhill - Average Conc. HowCancer Rhill - Average Conc.	1 4E 07 2 4E 04 1 9E 01 6 0E 01	1.14E-05 2.14E-05 1.11E-05 9.20E-04			DePere to Green Bay DePere to Green Bay Links Lake Bone der Mort Links Rapids to DePere		median maximum	2 50E-01 7.10E-03	mg/L mg/L	2.78E-08 3.94E-02	
Sediment since angless assumed so he w to - concred in wader scenario	Cancer Rhill - Average Conc. Cancer CTE - Average Conc. HowCancer Rhill - Upperbound Conc. HowCancer Rhill - Average Conc. HowCancer Rhill - Average Conc.	1 4E 07 2 4E 04 1 9E 01 6 0E 01	1.14E-05 2.14E-05 1.11E-05 9.20E-04			DePere to Green Bay DePere to Green Bay Links Lake Bone der Mort Links Rapids to DePere		median maximum	2 50E-01 7.10E-03	mg/L mg/L	2.78E-08 3.94E-02	
to - general in waster scenario	Cancer Rhill - Average Conc. Cancer CTII - Average Conc. NeoCancer Rhill - Upperbound Conc. NumCancer Rhill - Average Conc. NumCancer CTE - Average Conc. earing	1.66.47 2.48.04 1.66.43 1.66.43	1.14E-05 2.14E-05 1.11E-05 9.20E-04			DePere to Green Bay DePere to Green Bay Linkt, Lake Buste dea Mort Linke Rapids so DePere Linke Rapids so DePere		median maximum median	7.10E-03 2.50E-03	mpt.	2,78E-08 3,94E-02 3,44E-03	
ts - concred in wader security	Cancer RME - Average Conc. Cancer CTE - Average Conc. HowConcer RME - Upperbound Cone. HowConcer RME - Average Conc. HowConcer CTE - Average Conc. earing Cancer RME - Upperbound Conc.	1.6E-07 2.4E-04 1.6E-03 6.8E-03 1.6E-03	2.14E-05 2.14E-05 1.14E-05 9.20E-06 9.20E-06	-pt.	V	DePere to Green Bay DePere to Green Bay Litele Lake Buste des Mont Litele Rapids so DePere Litele Rapids an DePere Litele Rapids an DePere		median maximum median	7.10F-03 7.10F-03 1 Sec-03	mpt mpt	2,74E-08 3,94E-02 3,44E-03	Y
to - general in water security	Cancer Rhill - Average Conc. Cancer CTII - Average Conc. NeoCancer Rhill - Upperbound Conc. NumCancer Rhill - Average Conc. NumCancer CTE - Average Conc. earing	1.66.47 2.48.04 1.66.43 1.66.43	2.14E-05 2.14E-05 1.14E-05 9.20E-04 9.20E-04	mphs mphs	Y	DePere to Green Bay DePere to Green Bay Linet. Lake Bosse der Most Linet Rapids so DePere Linet Rapids so DePere Linet Rapids so DePere Linet Rapids to DePere Green Bay		median maximum median	7.10E-03 2.50E-03	mpt.	2,78E-08 3,94E-02 3,44E-03	Y Y
a - covered in water security	Cancer RME - Average Conc. Cancer CTE - Average Conc. Hook Incer RME - Upperbound Conc. Hook Cancer RME - Average Conc. Hook Oncer CTE - Average Conc. earing Cancer RME - Upperbound Conc. Cancer RME - Average Conc.	1.65.47 2.45.04 1.96.03 6.56.43 1.96.03 1.15.44 1.15.44	2.14E-05 2.14E-05 1.14E-05 7.20E-04 9.20E-06	mp/kg	Ÿ	DePere to Green Bay DePere to Green Bay Linet. Lake Bosse der Most Linet Rapids so DePere Linet Rapids so DePere Linet Rapids so DePere Linet Rapids to DePere Green Bay		median maximum median	7.10F-03 7.10F-03 1 Sec-03	mpt mpt	2,74E-08 3,94E-02 3,44E-03	
a - covered in water security	Cancer RME - Average Conc. Cancer CTE - Average Conc. HowConcer RME - Upperbound Cone. HowConcer RME - Average Conc. HowConcer CTE - Average Conc. earing Cancer RME - Upperbound Conc.	1.6E-07 2.4E-04 1.6E-03 6.8E-03 1.6E-03	2.14E-05 2.14E-05 1.14E-05 9.20E-06 9.20E-06	mp/s; mp/s;		DePere to Green Bay DePere to Green Bay Litele Lake Buste des Mont Litele Rapids so DePere Litele Rapids an DePere Litele Rapids an DePere		median maximum median	7.10F-03 7.10F-03 1 Sec-03	mpt mpt	2,74E-08 3,94E-02 3,44E-03	
a - covered in water security	Cancer RME - Average Conc. Cancer CTE - Average Conc. Hood Cancer RME - Average Conc. Hood Cancer RME - Average Conc. Hood Cancer CTE - Average Conc. earing Cancer RME - Average Conc.	1.0E.41 1.0E.41 1.0E.41 1.0E.41 1.0E.44 1.0E.45	1.14E-65 2.14E-65 1.14E-65 9.70E-66 9.70E-66	=5/4 =5/4	Ÿ	DePore to Green Bay DePore to Green Bay Litele Lake Buste dea Mont Litele Rapids to DePore Litele Rapids to DePore Litele Rapids to DePore Litele Rapids to DePore Green Bay Green Bay		maximum maximum mcdian maximum average	7.10E-05 7.10E-05 7.50É-05	mg/L mg/L mg/L	2,78E-08 3,94E-02 3,44E-02 4,53E-02 4,53E-02 1,74E-43	
a - covered in water security	Cancer RME - Average Conc. Concer CTE - Average Conc. Hook Ancer RME - Average Conc. Hook Cancer RME - Average Conc. Hook Cancer CTE - Average Conc. Concer CTE - Average Conc. Concer RME - Average Conc. NooConcer RME - Upperbound Conc.	1.6E-07 2.4E-04 1.0E-03 6.0E-03 1.0E-03 1.0E-03 1.1E-44 1.1E-45 1.4E-45	1.14E-65 2.14E-65 1.14E-65 9.20E-66 9.20E-66 9.20E-66 1.7 1.7 1.7	=8/4 =8/4 =2/4	Y Y	DePere to Green Bay DePere to Green Bay Linet. Lake Bowle der Mont Linet Rapids so DePere Linet Rapids so DePere Linet Rapids to DePere Green Bay Green Bay Linite Rapids to DePere		median maximum median maximum maximum accrage	7.10(1-05 7.10(1-05 1.50(2-05 1.50(2-05) 300 59.3	mg/L mg/L mg/L mg/Lg	2,76E-08 3,94E-02 3,44E-03 4,53E-02 1,96E-43	Y
a - covered in water security	Cancer RME - Average Conc. Cancer CTII - Average Conc. Hook Incer RME - Upperbound Cone. Hook Incer RME - Average Conc. Hook Incer CTE - Average Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc.	1.65.47 3.45.04 1.96.43 1.96.43 1.96.43 1.15.44 1.15.45 1.45.45 1.45.46	2.14E-65 2.14E-65 1.11E-65 7.20E-66 7.20E-66 7.20E-66	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Ÿ	DePere to Green Bay DePere to Green Bay DePere to Green Bay Linkt Lake Boute dea Mont Linke Rapids to DePere Linke Rapids to DePere Linke Rapids to DePere Green Bay Green Bay Linke Rapids to DePere Applean to Linke Rapids		maximum maximum mcdian maximum average	7.10E-05 7.10E-05 7.50É-05	mg/L mg/L mg/L	2,78E-08 3,94E-02 3,44E-02 4,53E-02 4,53E-02 1,74E-43	У
a - covered in water security	Cancer RME - Average Conc. Concer CTE - Average Conc. Hook Ancer RME - Average Conc. Hook Cancer RME - Average Conc. Hook Cancer CTE - Average Conc. Concer CTE - Average Conc. Concer RME - Average Conc. NooConcer RME - Upperbound Conc.	1.6E-07 2.4E-04 1.0E-03 6.0E-03 1.0E-03 1.0E-03 1.1E-44 1.1E-45 1.4E-45	1.14E-65 2.14E-65 1.14E-65 9.20E-66 9.20E-66 9.20E-66 1.7 1.7 1.7	=8/4 =8/4 =2/4	Y Y	DePere to Green Bay DePere to Green Bay Linet. Lake Bowle der Mont Linet Rapids so DePere Linet Rapids so DePere Linet Rapids to DePere Green Bay Green Bay Linite Rapids to DePere		median maximum median maximum maximum accrage	7.10(1-05 7.10(1-05 1.50(2-05 1.50(2-05) 300 59.3	mg/L mg/L mg/L mg/Lg	2,76E-08 3,94E-02 3,44E-03 4,53E-02 1,96E-43	Y
a - covered in water security	Cancer RME - Average Conc. Cancer CTII - Average Conc. Hook Incer RME - Upperbound Cone. Hook Incer RME - Average Conc. Hook Incer CTE - Average Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc.	1.65.47 3.45.04 1.96.43 1.96.43 1.96.43 1.15.44 1.15.45 1.45.45 1.45.46	2.14E-65 2.14E-65 1.11E-65 7.20E-66 7.20E-66 7.20E-66	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay DePere to Green Bay Linkt Lake Boute dea Mont Linke Rapids to DePere Linke Rapids to DePere Linke Rapids to DePere Green Bay Green Bay Linke Rapids to DePere Applean to Linke Rapids		median maximum median maximum maximum accrage	7.10(1-05 7.10(1-05 1.50(2-05 1.50(2-05) 300 59.3	mg/L mg/L mg/L mg/Lg	2,76E-08 3,94E-02 3,44E-03 4,53E-02 1,96E-43	Y
a - covered in water security	Cancer RME - Average Conc. Cancer CTE - Average Conc. Hook Incer RME - Upperbound Cone. Hook Incer RME - Average Conc. Hook Incer CTE - Average Conc. Cancer RME - Upperbound Conc. Cancer RME - Average Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Nook Incer RME - Upperbound Conc.	1.6E-07 3.4E-04 1.9E-03 6.8E-03 1.0E-03 1.0E-03 1.0E-03 1.1E-04 1.1E-04 1.1E-04 1.1E-04	2.14E-65 2.14E-65 1.11E-05 7.20E-06 7.20E-06 7.20E-06 1.7 8.421 8.421 8.541	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay DePere to Green Bay Linke Lake Boute dea Mont Linke Rapids to DePere Linke Rapids to DePere Linke Rapids to DePere Green Bay Green Bay Linke Rapids to DePere Appleton to Linke Rapids Appleton to Linke Rapids		median maximum median maximum median maximum merage maximum merage	7.10(1-05) 7.10(1-05) 1.50(2-05) 300 39.1	mg/L mg/L mg/L mg/Lg mg/Lg	2,78E-08 3,94E-02 3,44E-03 4,54E-03 4,54E-04 1,76E-04 1,77E-04 7,54E-041	Y
a - genered in wader scenario	Cancer RME - Average Conc. Cancer CTII - Average Conc. Hook Incer RME - Upperbound Cone. Hook Incer RME - Average Conc. Hook Incer CTE - Average Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Cancer RME - Upperbound Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc. Nook Incer RME - Upperbound Conc.	1.65.47 3.45.04 1.96.43 1.96.43 1.96.43 1.15.44 1.15.45 1.45.45 1.45.46	1.14E-65 2.14E-65 1.14E-65 9.20E-66 9.20E-66 1.3 8.121 8.121 8.121 8.541 8.541	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay Listle Lake Buste des Most Listle Rapids so DePere Listle Rapids so DePere Listle Rapids to DePere Green Bay Listle Rapids to DePere Green Bay Listle Rapids to DePere Appleton to Listle Rapids Appleton to Listle Rapids DePere to Green Bay		maximum maximum maximum maximum average maximum es crage	2 50(-05) 7,10(1-05) 7	mg/L mg/L mg/L mg/Lg mg/Lg	2,78E-08 3,94E-02 3,44E-03 4,53E-02 4,53E-02 1,76E-03 1,57E-03	Y
a - covered in water security	Cancer RME - Average Conc. Cancer CTI - Average Conc. NumCancer RME - Upperbound Conc. NumCancer RME - Average Conc. NumCancer CTE - Average Conc. earing Cancer RME - Upperbound Conc. Cancer RME - Average Conc. Concer RME - Average Conc. NumCancer CTE - Average Conc. NumCancer CTE - Average Conc. Cancer RME - Upperbound Conc.	1.6E-07 3.4E-04 1.9E-03 6.8E-03 1.0E-03 1.0E-03 1.0E-03 1.1E-04 1.1E-04 1.1E-04 1.1E-04	2.14E-65 2.14E-65 1.11E-05 7.20E-06 7.20E-06 7.20E-06 1.7 8.421 8.421 8.541	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay Linke Lake Bosse der Most Litele Rapids so DePere Litele Rapids so DePere Litele Rapids to DePere Green Bay Green Bay Litele Rapids to DePere Green Bay Litele Rapids to DePere Appleton to Little Rapids Appleton to Little Rapids DePere to Green Bay DePere to Green Bay		median maximum median maximum median maximum merage maximum merage	7.10(1-05) 7.10(1-05) 1.50(2-05) 300 39.1	mg/L mg/L mg/L mg/Lg mg/Lg	2,78E-08 3,94E-02 3,44E-03 4,54E-03 4,54E-04 1,76E-04 1,77E-04 7,54E-041	Y
- general la wader scenario (et alique al waterfier)	Cancer RME - Average Conc. Cancer CTE - Average Conc. Hook Incer RME - Upperbound Cone. Hook Incer RME - Average Conc. Hook Incer CTE - Average Conc. Cancer RME - Upperbound Conc. Cancer RME - Average Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Concer CTE - Average Conc. Nook Incer RME - Upperbound Conc.	1.6E-07 2.4E-04 1.0E-03 6.0E-03 1.0E-03 1.1E-04 1.1E-04 1.1E-04 1.4E-00 1.5E-00	1.14E-65 2.14E-65 1.14E-65 9.20E-66 9.20E-66 1.3 8.121 8.121 8.121 8.541 8.541	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay Listle Lake Buste des Most Listle Rapids so DePere Listle Rapids so DePere Listle Rapids to DePere Green Bay Listle Rapids to DePere Green Bay Listle Rapids to DePere Appleton to Listle Rapids Appleton to Listle Rapids DePere to Green Bay		maximum maximum maximum maximum average maximum es crage	2 50(-05) 7,10(1-05) 7	mg/L mg/L mg/L mg/Lg	2,78E-08 3,94E-02 3,44E-03 4,53E-02 4,53E-02 1,76E-03 1,57E-03	Y
a - genered in wader scenario	Concer Rhill - Average Conc. Concer CTII - Average Conc. Hook Incer Rhill - Upperbound Cone. Hook Incer Rhill - Average Conc. Hook Incer Rhill - Average Conc. Hook Incer Rhill - Average Conc. Concer Rhill - Upperbound Conc. Concer Rhill - Upperbound Conc. Concer Rhill - Average Conc. Nook Incer Rhill - Upperbound Conc. Nook Incer Rhill - Average Conc. Concer Rhill - Average Conc. Concer Rhill - Upperbound Conc. Concer Rhill - Average Conc. Concer Rhill - Average Conc. Concer Rhill - Average Conc. Concer CTE - Average Conc. Concer CTE - Average Conc.	1.6E-07 3.4E-04 1.9E-03 6.5E-03 1.0E-03 1.1E-04 1.1E-04 1.1E-05 1.4E-05 1.5E-00 1.5E-00 1.5E-00	1.14E-05 1.14E-05 1.14E-05 9.20E-06 9.20E-06 1.3 4.121 4.121 4.121 4.121 1.3 1.41E-05 1.16E-05 1.16E-05	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay Listle Lake Buste des Mont Listle Rapids so DePere Listle Rapids so DePere Listle Rapids to DePere Green Bay Listle Rapids to DePere Green Bay Listle Rapids to DePere Appleton to Listle Rapids Appleton to Listle Rapids DePere to Green Bay DePere to Green Bay DePere to Green Bay		maximum maximum maximum maximum average maximum es crage	7.10(1-05) 7.10(1-05) 7.50(1-05)	mpt. mpt. mpt. mpt. mpt. mpt. mpt. mpt.	2,74E-08 3,94E-02 3,44E-03 4,53E-02 1,76E-03 1,77E-03 4,97E-03	Y
a - genered in wader scenario	Cancer RME - Average Conc. Hook ancer RME - Upperbound Conc. Hook ancer RME - Average Conc. Hook ancer RME - Average Conc. Hook ancer CTE - Average Conc. Cancer RME - Average Conc. Cancer RME - Average Conc. Hook ancer CTE - Average Conc. Cancer RME - Average Conc. Hook ancer RME - Average Conc. Concer RME - Average Conc. Concer RME - Average Conc. Concer RME - Average Conc. Cancer RME - Average Conc. Cancer RME - Average Conc.	1.6E-07 3.4E-04 1.9E-03 6.5E-03 1.0E-03 1.1E-04 1.1E-04 1.1E-05 1.4E-05 1.5E-00 1.5E-00 1.5E-00	1.14E-05 1.14E-05 1.14E-05 9.20E-06 9.20E-06 1.3 4.121 4.121 4.121 4.121 1.3 1.41E-05 1.16E-05 1.16E-05	= 0,-1 = 0,-1 = 0,-1 = 0,-1	Y Y	DePere to Green Bay DePere to Green Bay Linke Lake Bosse der Most Litele Rapids so DePere Litele Rapids so DePere Litele Rapids to DePere Green Bay Green Bay Litele Rapids to DePere Green Bay Litele Rapids to DePere Appleton to Little Rapids Appleton to Little Rapids DePere to Green Bay DePere to Green Bay		maximum maximum maximum maximum average maximum es crage	7.10(1-05) 7.10(1-05) 7.50(1-05)	mg/L mg/L mg/L mg/Lg mg/Lg	2,78E-08 3,94E-02 3,44E-03 4,53E-02 4,53E-02 1,76E-03 1,57E-03	Y

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Local Resident		1 50E-07	2.40E-05	mg/L	***	DePere to Green Bay	maxlenum	1.20E-01	mg/L	9.00E-07	
whalston of indoor/outdoor sir	Cancer RME - Upperbound Conc.	not booked at		100			average.	7.50E-03	mgt		
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[[일본 1984 - 1981]]			1 775 -7			Linte Lake Butte des Mortes	unaximum.	1.20E-01	mer	3,168401	Y
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ingestion/derival contact w/surface water	Cancer RME - Upperbound Conc.	6,50E-65	2.41E-05	mg/L		DeFere to Green Bay	maximum		mg/L	And the second s	-
	Cancer RASE - Average Conc.	not looked at				-	median	2.50E-05	mg/L		
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ingestion/dermal contact n/sediment	Cancer RASE - Upperbound Conc.	8.70E-04	5,327	men		Little Lake Butte des Montes	maximum	136	mg/k		
and constitution of the second	Cancer RME - Average Conc.	not looked at					average	3.7	mg/k	5.82E-06	-
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the end of the trans											
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recreational render ingestion/dermal contact w/surface water	Cancer IUME - Upperbound Conc.	7.80E-99	2.41E-05	mg/L		DePere to Green Bay	maximum	7.10E-05	mg/L	2,30€-06	
sufchionactura country assurance and	Cancer RAME - Average Conc.	not looked at					median	2.50E-05	mg/L		
12 to 1 to 1 to 1 to 1	Caucer CTE - Average Conc.	not looked at	-						-		
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	NonCancer RME - Upperbound Cooc.	2.0€-03	1.416-05	mg/L		Little Lake Butte des Morses	maximum.	7.10E-05	mg/L	9.81E-03	
we will be a second of the sec	NonCancer RME - Average Conc.	not looked at	_	1			modian	2 30E-03	mpl		
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The second secon	Cancer RAME - Upperbound Conc.	1.90E-67	5.527	mg/kg		Little Lake Butte des Mortes	maxionem	136	mg/kg		-
ngenion/dermal contact n/sediment	Cancer RME - Average Conc.	set looked at		1			95% UCL	3.7	me/s	1.27E-07	
	Cancer CTE - Average Conc.	not looked at		1 .			95% UCL.	13.6	mg/h	1 64E-07	
	Cancel CIE - ATTIATE COME.		1	1					1 8311.2		
	W 6 - 50 F W - 4 - 15	2 50E-02	3.527	mg/kg		Liede Lake Butte des Mortes	maximum.	156	mg/kg		
	NonCaucer RME - Upperbound Conc.	set looked at					average .	3,7	-1/1	1.67E-02	
	NonCancer RME - Average Conc.	age looked at		-			95% UCL	13.6	mg/kg	6.15E-01	
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